

ThinkPad

ThinkPad X200 Tablet

Status indicators

This chapter presents the system status indicators that show the status of the computer.

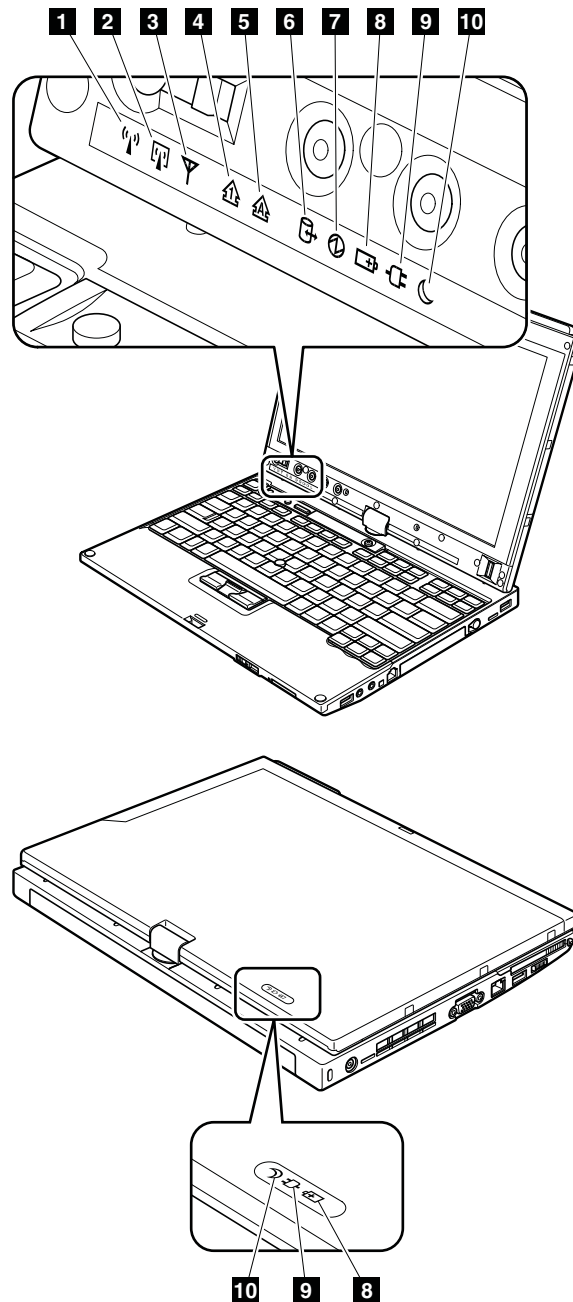













Table 7. Status indicators

Indicator	Meaning
1 Wireless LAN status 	Green: The wireless LAN feature is on, and the radio link is ready for use. Blinking green: Data is being transmitted.
2 Wireless PAN status  or 	Green: Wireless PAN (<i>Bluetooth</i> wireless or Wireless USB) is operational. This indicator is on when Wireless PAN is on and not in suspend mode.
3 Wireless WAN status 	Green: The wireless WAN is on, and the radio link is ready for use. Blinking green: Data is being transmitted.
4 Num lock 	Green: The numeric keypad on the keyboard is enabled. To enable or disable the keypad, press and hold the Shift key, and press the NumLk (ScrLk) key.
5 Caps lock 	Green: Caps Lock mode is enabled. To enable or disable Caps Lock mode, press the Caps Lock key.
6 Drive in use 	Green: Data is being read from or written to the hard disk drive, the diskette drive, or the drive in the Serial Ultrabay Slim device. When this indicator is on, do not put the computer into sleep (standby) mode or turn off the computer. Note: Do not move the system while the green drive-in-use light is on. Sudden physical shock could cause drive errors.
7 Power on 	Green: The computer is on and ready to use. This indicator stays lit whenever the computer is on and is not in sleep (standby) mode.
8 Battery status 	Green: The battery is charged between 80% to 100% of the capacity, and being discharged between 0% to 80% of the capacity. Blinking green: The battery is charged between 20% to 80% of the capacity, and being charged. Orange: The battery is charged between 5% and 20% of the capacity, and being discharged. Blinking orange (slow): The battery is charged between 5% to 20% of the capacity, and being charged. Blinking orange (rapid): The battery is charged between 0% to 5% of the capacity.
9 AC power status 	Green: The computer is connected to the ac power supply.
10 Sleep (standby) status 	Green: The computer is in sleep (standby) mode. Blinking green: The computer is entering sleep (standby) mode or hibernation mode, or is resuming normal operation.

Fn key combinations

The following table shows the function of each combination of Fn with a function key.

Table 8. Fn key combinations

Key combination	Description
Fn+F1	Reserved.
Fn+F2	Lock the computer.
Fn+F3	<p>Select a power plan (in Windows XP, power scheme) that has been created by Power Manager, or adjust the power level by using the slider control. When you press this combination, a panel for selecting a power plan (power scheme) appears.</p> <p>Notes:</p> <ol style="list-style-type: none">1. To use the Fn+F3 key combination, you must have the ThinkPad PM device driver installed on the computer.2. If you have logged on with an administrator user ID, and you press Fn+F3, the panel for selecting a power plan (power scheme) appears. If you have logged on with another user ID, and you press Fn+F3, the panel does not appear.3. You cannot turn off the computer display by pressing Fn+F3.
Fn+F4	<p>Put the computer in sleep (standby) mode. To return to normal operation, press the Fn key only, without pressing a function key.</p> <p>Notes:</p> <ol style="list-style-type: none">1. To use the Fn+F4 key combination, you must have the ThinkPad PM device driver installed on the computer.2. If you want to use the combination to put the computer into hibernation mode or do-nothing mode (in Windows XP, shut the computer down or show the panel for turning off the computer), change the settings in the Power Manager.
Fn+F5	<p>Enable or disable the built-in wireless networking features and the <i>Bluetooth</i> features. If you press Fn+F5, a list of wireless features is displayed. You can quickly change the power state of each feature in the list.</p> <p>Note: If you want to use Fn+F5 to enable the wireless feature, the following device drivers must be installed on the computer beforehand:</p> <ul style="list-style-type: none">• ThinkPad Power Management driver• OnScreen Display Utility• Wireless device drivers
Fn+F6	Reserved.

Table 8. Fn key combinations (continued)

Key combination	Description
Fn+F7	<p>Apply a presentation scheme directly, with no need to start Presentation Director.</p> <p>To disable this function and use the Fn+F7 key combination for switching a display output location, start Presentation Director, and change the settings.</p> <p>Note: If the computer is a windows 7 model, it does not support presentation schemes, but the Fn+F7 combination is available for switching a display output location.</p> <hr/> <p>For Windows 7: Switch a display output location</p> <ul style="list-style-type: none"> • Computer display only (LCD) • Computer display and external monitor (same image) • Computer display and external monitor (extended desktop) • External monitor only <p>Note: To switch between the computer display and an external monitor, the Win+P key combination is also available.</p> <p>For Windows Vista and Windows XP: Switch a display output location</p> <ul style="list-style-type: none"> • External monitor • Computer display (LCD) and external monitor • Computer display (LCD) <p>Notes:</p> <ol style="list-style-type: none"> 1. This function is not supported if different desktop images are displayed on the computer display and the external monitor (the Extend desktop function). 2. This function does not work while a DVD movie or a video clip is playing. <p>To enable this function, start Presentation Director, and change the Fn+F7 settings.</p> <p>Note: Multiple users can log on to a single operating system by using different user IDs. Each user needs to change the settings.</p>
Fn+F8	Change the settings of the input device.
Fn+F9	<p>Open the ThinkPad EasyEject Utility screen. Buttons for the following choices are displayed:</p> <ul style="list-style-type: none"> • Eject ThinkPad PC from UltraBase: This button is displayed only if the ThinkPad computer has been attached to a ThinkPad X200 UltraBase. The computer can be detached from the ThinkPad X200 UltraBase. • Run EasyEject Actions: This button is used to select, stop, or remove external devices connected to the ThinkPad computer. • Configure EasyEject Actions: Opens the ThinkPad EasyEject Utility main window. • Fn+F9 Settings: Configures the settings for the Fn+F9 function. <p>Note: If the computer is a Windows 7 model, it does not support the EasyEject Utility function.</p>
Fn+F10	Reserved.
Fn+F11	Reserved.

Table 8. Fn key combinations (continued)

Key combination	Description
Fn+F12	Put the computer into hibernation mode. To return to normal operation, press the power button for less than four seconds. Note: To use Fn+F12 for hibernation, you must have the ThinkPad PM device driver installed on the computer.
Fn+Home	The computer display becomes brighter.
Fn+End	The computer display becomes dimmer.
Fn+Spacebar	Enable the FullScreen Magnifier function.
Fn+PrtSc	Has the same function as the SysRq key.
Fn+ScrLk	Enable or disable the numeric keypad.
Fn+Pause	Has the same function as the Break key.
Fn+cursor keys	These key combinations work with Windows Media Player. Fn+down arrow key works for the Play or Pause button, Fn+up arrow key for the Stop button, Fn+right arrow key for the Next Track button, and Fn+left arrow key for the Previous Track button.